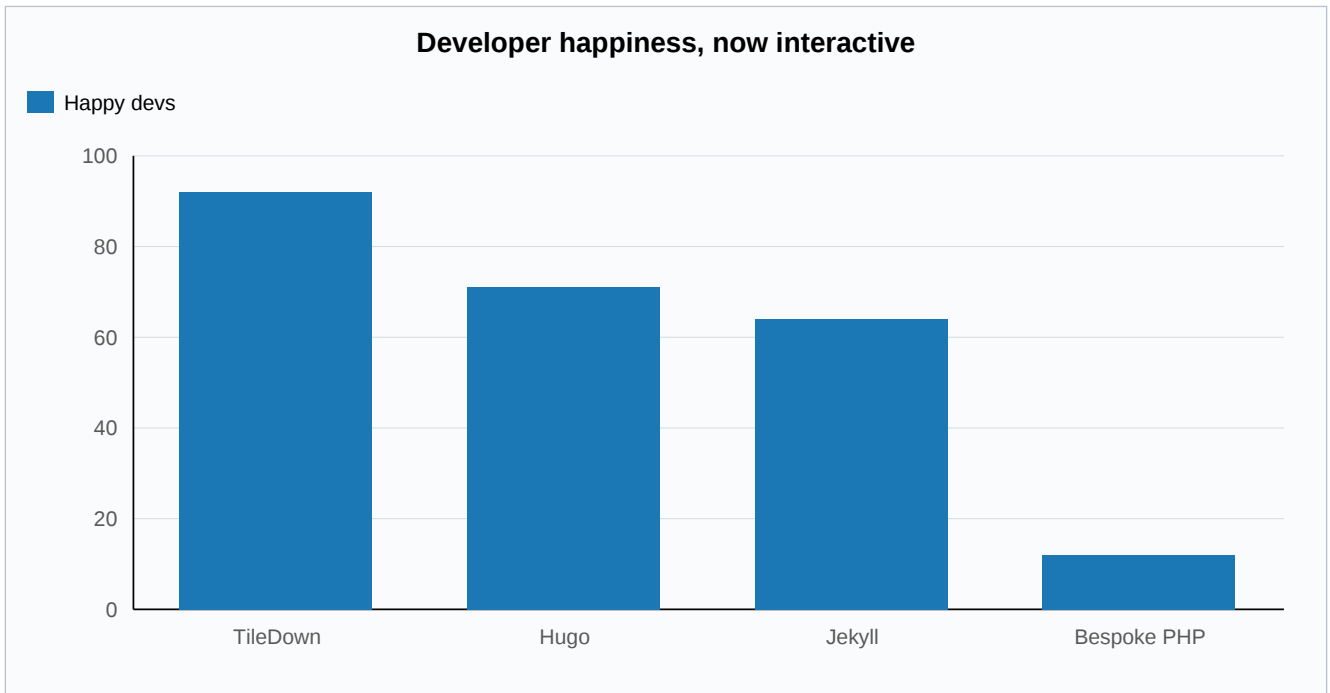


[Image: Interactive Charts]

Interactive Charts

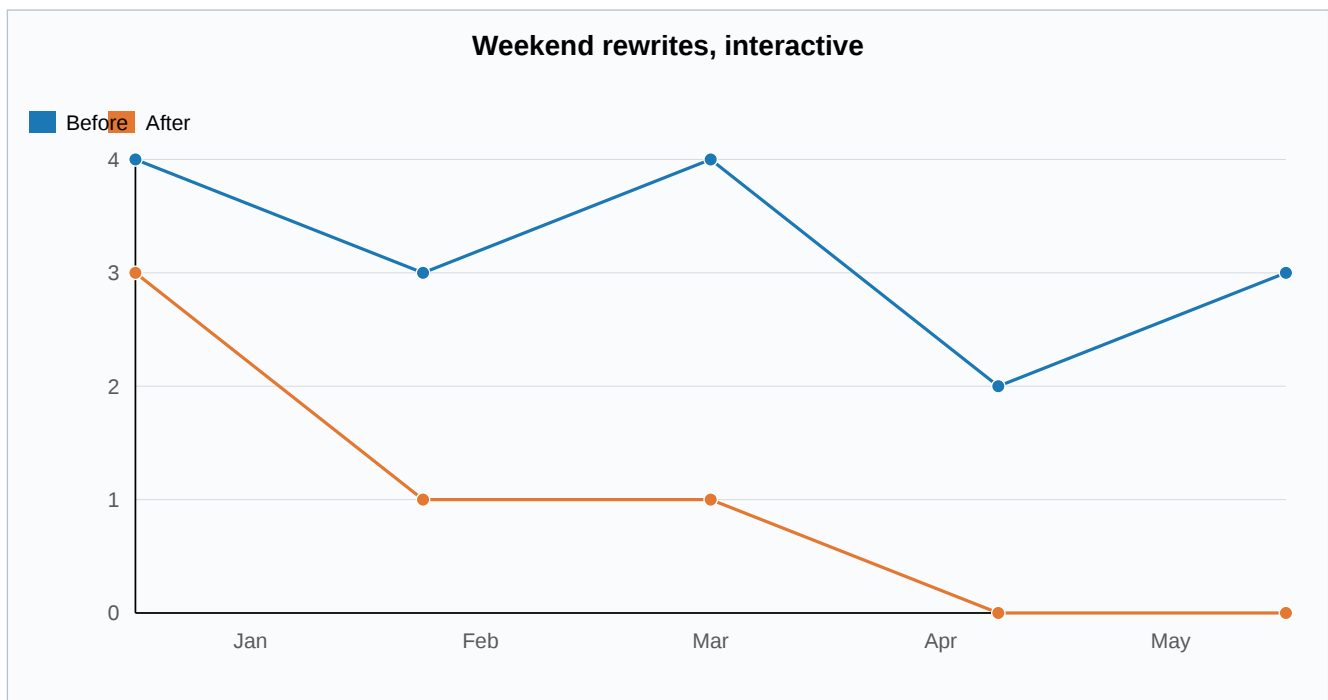
[Charts in Markdown](#) are static SVG with zero shipped JavaScript, which is the right default. But sometimes you want a richer hover: a styled tooltip that follows the cursor and reads on touch and keyboard. TileDown offers the same chart as an **interactive tile**, which opts into a small page-local script. Static by default; interactivity is a deliberate choice.

Hover the bars below (or focus them with the keyboard):



The data is the same fabricated benchmark from the static article; the difference is the cursor-following tooltip. The script is scoped to interactive charts: a page with only static fences ships none.

Same opt-in, with two series:



This is the tile half of TileDown's split: static SVG is a Markdown capability; the interactive chart is a tile, because interactivity is what a tile is for.